

Docket No.: 2001 P 13459 US  
App. No.: 09/917,373

### AMENDMENTS

#### In the Claims:

1. (Previously presented) A concealed telephone system, comprising:  
a telephone (12, 52) including a keyboard and display that can be hidden on the user and can make and receive telephone calls;  
an earpiece (14, 54) that provides audio signals from the telephone to an ear of a user; and  
a microphone (22, 56) that receives voice signals from the user and provides them to the telephone; wherein each of the earpiece and microphone are camouflaged.
2. (Original) The concealed telephone of claim 1, wherein each of the telephone, earpiece, and microphone include short-range wireless transceivers (18, 20, 24) for transmitting signals therebetween.
3. (Original) The concealed telephone of claim 1, wherein the earpiece is concealed in a pair of glasses or sunglasses (16).
4. (Original) The concealed telephone of claim 1, wherein the earpiece is concealed in an article of jewelry (54).
5. (Original) The concealed telephone of claim 4, wherein the article of jewelry is an earring.
6. (Withdrawn) The concealed telephone of claim 1, wherein the microphone is concealed within a tie clip.
7. (Withdrawn) The concealed telephone of claim 1, wherein the microphone is concealed within a pen.
8. (Original) The concealed telephone of claim 1, wherein the microphone is concealed within an article of jewelry.

Docket No.: 2001 P 13459 US  
App. No.: 09/917,373

9. (Original) The concealed telephone of claim 1, wherein the telephone provides the ambient noise picked up by the microphone to the earpiece when the telephone is not in use.
10. (Original) The concealed telephone of claim 1, wherein the microphone (22, 56) and earpiece (14, 54) are connected to the telephone via a hidden wire.
11. (Original) The concealed telephone of claim 1, wherein the telephone is a cellular telephone.
12. (Original) The concealed telephone of claim 1, wherein the telephone is a wireless telephone.
13. (Previously Presented) A concealed telephone system, comprising:  
a telephone (12, 52) including a keyboard and display that can make and receive telephone calls;  
a pair of glasses (16);  
an earpiece (14, 54) that provides audio signals from the telephone to an ear of a user, said earpiece being integrated within a sidepiece of said pair of glasses;  
and  
a microphone (22, 56) that receives voice signals from the user and provides them to the telephone, wherein each of the telephone, earpiece, and microphone include short-range wireless transceivers (18, 20, 24) for transmitting signals therebetween.
14. (Withdrawn) The concealed telephone system of claim 13, wherein the microphone is concealed within a tie clip.
15. (Withdrawn) The concealed telephone system of claim 13, wherein the microphone is concealed within a pen.
16. (Previously Presented) The concealed telephone system of claim 13, wherein the microphone is concealed within an article of jewelry.

Docket No.: 2001 P 13459 US  
App. No.: 09/917,373

17. (Previously Presented) The concealed telephone system of claim 13, wherein the telephone provides the ambient noise picked up by the microphone to the earpiece when the telephone is not in use.

18. (Previously Presented) The concealed telephone system of claim 13, wherein said pair of glasses includes eyeglasses and sunglasses.

19. (Previously Presented) A concealed telephone system, comprising:  
a telephone (12, 52) including a keyboard and display that can make and receive telephone calls;  
an earring;  
a bracelet;  
an earpiece (14, 54) that provides audio signals from the telephone to an ear of a user, said earpiece being integrated within said earring; and  
a microphone (22, 56) that receives voice signals from the user and provides them to the telephone, said microphone being integrated within said bracelet, wherein each of the telephone, earpiece, and microphone include short-range wireless transceivers (18, 20, 24) for transmitting signals therebetween.

20. (Previously Presented) The concealed telephone system of claim 19, wherein the telephone provides the ambient noise picked up by the microphone to the earpiece when the telephone is not in use.